

ABSTRACT OF THE DISCLOSURE

A recording tape cartridge including: a reel which is accommodated in a case, and gear teeth provided, along a circumference which is substantially coaxial with a reel hub having a recording tape wound thereon, at a floor portion of the reel hub; a braking member formed in a disc-shape, and a braking gear which can mesh with the gear teeth is provided at one surface of the braking member, and the braking member approaches and moves away from the floor portion in the reel hub so as to be positioned at a meshing position, at which the braking gear meshes with the gear teeth, and a released position at which a meshed state is released; and a taper wall standing erect at the floor portion along a circumference having a greater diameter than an outer diameter of the braking member and which is substantially coaxial with the reel hub.